



Date: _____ Fixture: _____

QTY: _____ Project: _____

Zoom Eco

High Bay

Product Details

Heavy duty construction. One piece die cast aluminum fixture provides maximum heat dissipation. Cooling fins designed to increase ambient temperature to 50°C. Built in heat sink. Quick disconnected cable feature quickly separates the driver from the LED module for easy maintenance. Retail, industrial, commercial, and architectural applications. 10 Year Warranty

SPECIFICATIONS

- Efficacy: Up to 136 Lm/W
- CRI: 70+
- Color Temperature: 5000K
- Lumen Maintenance: 75,000+ Life Hours (L70)
- Voltage: 120/277V
- Operating Temperature: -40°C to +50°C

MOUNTING OPTION

Pendant, Hook

ACCESSORIES

- 16" Flat Glass
- 16" Conical Lens
- 16" Deep - Conical Lens
- 16" Wire Guard

OUTPUT PERFORMANCE

Model	Watts	Lm/W	Delivered Lumens
Zoom Eco 150	150	132	19,800
Zoom Eco 180	180	136	24,480
Zoom Eco 240	240	129	30,960

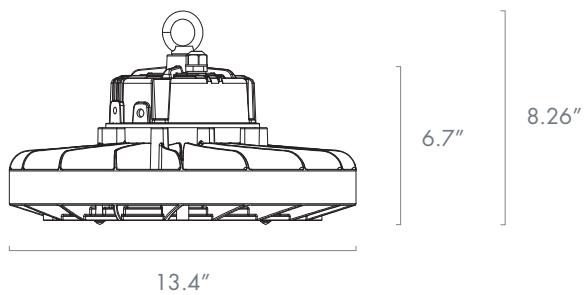


Specifications subject to change without notice.

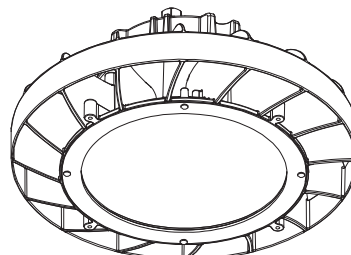
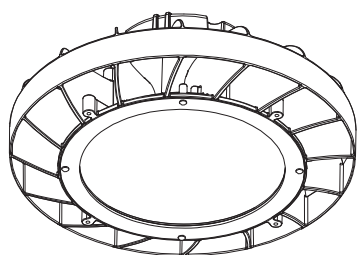
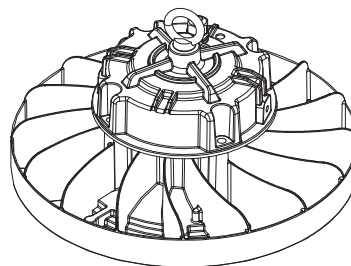
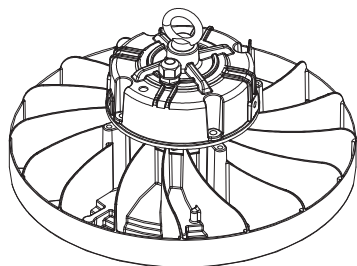
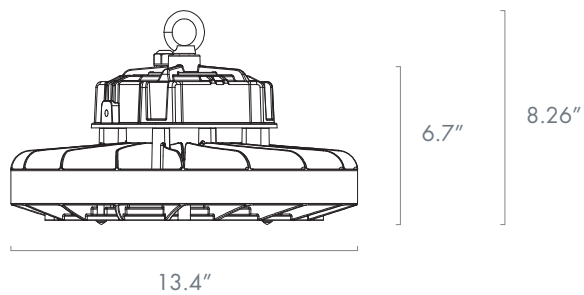
**DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%

DIMENSIONS

Zoom Eco 150W



Zoom Eco 180W, 240W



LENS OPTIONS



Flat Glass



Aluminum Reflector



Acrylic Reflector

NOTE: Black Finish- Please consult factory

ACCESSORIES



16" Flat Glass
with Clamp Band



16" Flat - Conical Lens
with Clamp Band



16" Deep - Conical Lens
with Clamp Band



16" Wire Guard

ORDERING OPTIONS

MODEL	WATTS	COLOR TEMP	VOLTAGE	LENS	FINISH	MOUNTING
Zoom Eco 150	150	5K 5000K	U 120/277V	FL Flat Lens	WH White	H Hook
Zoom Eco 180	180			AL Aluminum Reflector		PM Pendant Mount
Zoom Eco 240	240			AC Acrylic Reflector		
		5K	U		WH	
CORD COLOR	ACCESSORIES					
BLK Black	FG Flat Glass					
WH White	CLF 16" Conical Lens Flat					
	CLD 16" Conical Lens Deep					
	WG Wire Guard					
NOTE						
VOLTAGE - Please consult factory for additional voltages						
FINISH - Please consult factory for Black finish						